Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Previously Presented) An image processing apparatus comprising:

an acquisition component which acquires instruction data which describes process information, the process information representing a series of processes, at least one of the processes to be performed to document data, and setting information including at least a setting item and a setting value for setting execution contents of the processes;

an extraction component which extracts from the instruction data the setting information to be displayed on a display component;

a generation component which generates screen information for displaying a screen on the display component on the basis of the setting information extracted by the extraction component, wherein the generation component generates the screen information by obtaining a screen structure on the basis of display specifications of the display component and by applying the setting information to the obtained screen structure; wherein

the display component displays a screen on the basis of the screen information,

the instruction data further includes storage location information representing a position of an external device in which the screen information is stored in advance, and

the acquisition component further acquires the screen information based on the storage location information.

2. (Canceled)

3. (Original) The image processing apparatus of claim 1, wherein the generation component includes an interpreting component which interprets a display item for defining the screen structure on the basis of the setting information extracted by the extraction component.

4. (Currently Amended) The image processing apparatus of claim 1, wherein the acquisition component acquires the instruction data from ~~an~~ the external device.

5. (Canceled)

6. (Previously Presented) The image processing apparatus of claim 4, wherein the storage location information is address information representing the position of an external storage device, which is connected to a communication network.

7. (Original) The image processing apparatus of claim 4, wherein the acquisition component can be connected to a server in which the screen information is stored, and acquires the screen information from the server.

8. (Previously Presented) An image processing method which can acquire instruction data which describes process information, the process information representing a series of processes, at least one of the processes to be performed to document data, and setting information including at least a setting item and a setting value for setting execution contents of the processes, the image processing method comprising the steps of:

extracting from the instruction data the setting information to be displayed;

generating screen information for displaying a screen on the basis of the extracted setting information, wherein the screen information is generated by obtaining a screen structure on the basis of display specifications of a display component and by applying the setting information to the obtained screen structure; and

displaying the screen on the display component on the basis of the generated screen information, wherein

the instruction data further includes a location where the document data is stored,

the document data is obtained from the location,

image processing is made to the obtained document data, and

the above steps are performed by a processor.

9. (Canceled)

10. (Previously Presented) An image processing apparatus comprising:

an acquisition component which acquires instruction data which describes process information, the process information representing a series of processes, at least one of the processes to be performed to document data, and setting information including at least a setting item and a setting value for setting execution contents of the processes, the setting item containing a certain process of the series of processes to be displayed, the setting value including a necessary value for the execution of the certain process of the series of processes;

an extraction component which extracts from the instruction data the setting information to be displayed on a display component;

a generation component which generates screen information for displaying a screen on the display component on the basis of the setting information extracted by the extraction component, wherein the generation component generates the screen information by obtaining a screen structure on the basis of display specifications of the display component and by applying the setting information to the screen structure; wherein

the display component which displays a screen on the basis of the screen information, and

the setting information further includes location information for displaying the at least one setting item at a specified location on the screen structure.

11. (Canceled)

12. (Previously Presented) An image processing method which can acquire an instruction data which describes process information, the instruction data including:

(i) a series of processes of image processing made to document data; and

(ii) setting information for setting the processing contents of the image processing, when the instruction data is acquired, the setting information is extracted from the instruction data, the extracted setting information being displayed on a screen that receives an operation input from a user, and the image processing being carried out by setting information selected by a user,

wherein the above steps are performed by a processor.

13. (Previously Presented) The image processing method of claim 12, wherein:

(i) the instruction data further includes a location where the document data is stored;

(ii) the document data is obtained from the location; and

(iii) image processing is made to the obtained document data.

14. (Previously Presented) The image processing method of claim 12, wherein:

(i) the instruction data further includes contents of a screen structure for displaying;

(ii) the screen structure is generated in accordance with the contents; and

(iii) the setting information is reflected in a generated screen structure.

15. (Previously Presented) The image processing apparatus of claim 1, wherein:

(i) the instruction data further includes a location where the document data is stored;

(ii) the document data is obtained from the location; and

(iii) image processing is made to the obtained document data.

16. (Previously Presented) The image processing apparatus of claim 1, wherein:

(i) the instruction data further includes contents of a screen structure for displaying;

(ii) the screen structure is generated in accordance with the contents; and

(iii) the setting information is reflected in a generated screen structure.

17-18. (Canceled)

19. (Previously Presented) The image processing apparatus of claim 10, wherein:

(i) the instruction data further includes a location where the document data is stored;

(ii) the document data is obtained from the location; and

(iii) image processing is made to the obtained document data.

20. (Previously Presented) The image processing apparatus of claim 10, wherein:

(i) the instruction data further includes contents of a screen structure for displaying;

(ii) the screen structure is generated in accordance with the contents; and

(iii) the setting information is reflected in a generated screen structure.

21. (Previously Presented) An image processing method which can acquire instruction data which describes process information, the process information representing a series of processes, at least one of the processes to be performed to document data, and setting information including at least a setting item and a setting value for setting execution contents of the processes, the image processing method comprising the steps of:

extracting from the instruction data the setting information to be displayed;

generating screen information for displaying a screen on the basis of the extracted setting information, wherein the screen information is generated by obtaining a screen structure on the basis of display specifications of a display component and by applying the setting information to the obtained screen structure; and

displaying the screen on the display component on the basis of the generated screen information, wherein

the instruction data further includes contents of a screen structure for displaying,

the screen structure is generated in accordance with the contents,

the setting information is reflected in a generated screen structure, and

the above steps are performed by a processor.